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Horizontal insertion force testing machine L-P04-II

Release date : 2020-11-23

Horizontal plug and pull force testing machineL-P04-II1. Purpose of horizontal plug and pull tensile testing machinePlug and pull force life testing machine, used to test various terminals, network po

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Horizontal plug and pull force testing machine

L-P04-II



1. Purpose of horizontal plug and pull tensile testing machine

Plug and pull force life testing machine, used to test various terminals, network ports, data lines, connectors and other products insert and pull out of the automatic fatigue testing equipment.

2. Features of horizontal plug and pull tensile testing machine

Insertion force life tester using embedded microcomputer measurement and control technology and the high level of precision sensors and the strength of the company independent development of blue screen LCD LCD in Chinese display, can display the insertion force, accurate measurement, output, real time power value, and has a number of Settings, speed adjustable, and display the speed value, automatic zero and unit switch operator, etc.

3. Parameters of horizontal plug and pull tensile testing machine

1. Frequency range: 0~999999
2. Transmission mode: rotate eccentric wheel
3. Display mode: Chinese LED real-time display
4. Insertion and pulling force range: 0~20kg
5. Resolution of minimum insertion and extraction force: 0.01kg
6. Stroke adjustment example: 0~60MM
7. Test speed: 5-60 times /min (digital display)
8. Conversion of two units: KG, LB, N
9. Working voltage: single-phase 220V
10. Compared with positive load value, the software is simple and convenient to operate
11. The inserting and pulling force can be stored in 10 groups at intervals
12. Volume: 550mm*450mm*650 mm
13. Power supply: 220V, 50Hz, 2A
14. Adjustable travel schedule

Recommended

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Automatic tool metallographic measuring instrument V400

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Automatic tool metallographic measuring instrument V800

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[Automatic tool metallographic measuring instrument V1800](#)

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[Automatic tool metallographic measuring instrument V2000](#)

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